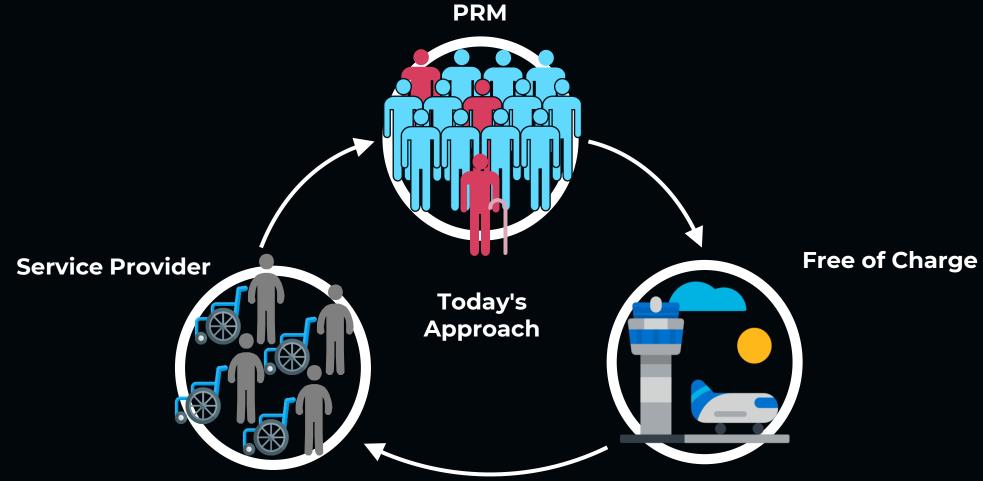


Revolutionizing Airport Mobility:

Next- Gen Smart Mobility and the Power of 5G Connectivity

Mobility Services for Passengers with Reduced Mobility (PRM)

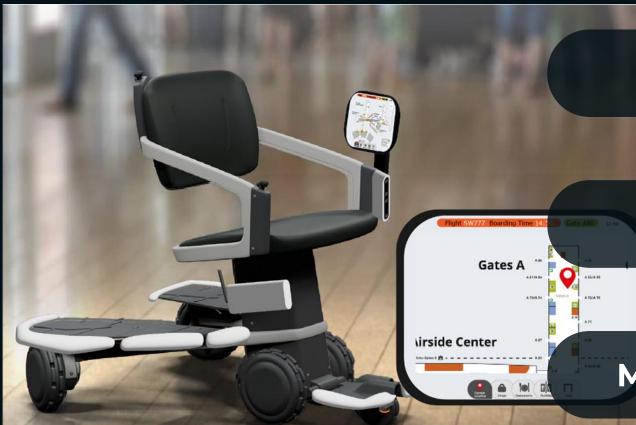




Solution

DAAV

autonomous robotic wheelchair service



Inclusive

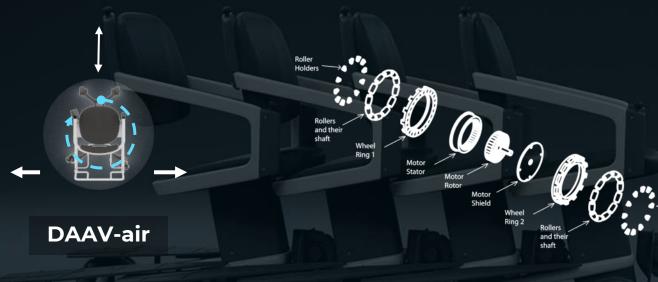
Efficient

Maneuverable



Tech & IP

Full motion freedom



Granted Patent

- Exclusive License for DAAV
- EU & US

Built-in Autonomous Function Know-how

Business Model



Revenue Model



Setup fee & Subscription plan

Business Model – Zurich Airport Case Study

33M Passengers per Year

# of terminals	4
Units needed for operation	124 units
Current costs	CHF 10.8M/year

Using DAAV

	Year 1	Year 2
Setup fee	CHF 50k	"free of charge"
Subscription fee	CHF 3.72M/year	CHF 3.72M/year
Total costs	CHF 3.77M/year	CHF 3.72M/year

5G Connectivity

Connectivity is no longer a luxury; it is the air we need to breathe.

Communication
Control
Localization
Automation

Dr. Mohsen Falahi CEO & Co-Founder



PhD in Neurofinance 3 Patents on robotics 2nd time entrepreneur +12 papers on ML & robotics



Dr. Diego Paez CSO & Co-Founder

PhD in Robotics
2nd time entrepreneur
Expert in autonomous tech
Expert in assistive tech



Advisors

Mark Schwarz
Former Head of Digitalization
& Business Excellence
Zurich Airport



Tobias BaerVice President of International
Businesses
Zurich Airport



Jorge Pena

Prof. Anna Valente

SUPSI



Dominik W. ETHZ



Chen YangETHZ



Cristina Arenas ETHZ



Gianluca Pavesi SUPSI



Stefano Baraldo SUPSI



Raphael Gindrat
CEO of Bestmile



Prof. Auke Ijspeert
Director of BioRob Lab
EPFL, Lausanne

For most people, technology makes things easier.
For people with disability, technology makes things possible.

Radabaugh, 1988

